IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of the claims in the

application:

<u>Listing of Claims:</u>

1. (Currently amended) Health shoes comprising cumulate layers including a layer of

cup in sole layer (36), middle sole layer (34), high elasticity sponge layer (32), and cushion

layer (30); a plurality of round-shaped seat holes (22) formed in [[the]] a thickness direction

of [[the]] a bottom rubber sole (20) formed at [[the]] a lower part of said cushion layer (30);

and metal balls (26) to be fixed in [[said]]the plurality of round-shaped seat holes (22),

wherein diameters of the plurality of round-shaped seat holes (22) are gradually reduced from

heel part to front part of the bottom rubber sole (20), and the metal balls (26) fixed in the

plurality of round-shaped seat holes (22) are formed to be same sizes as the diameters of the

plurality of round-shaped seat holes (22).

2. (Canceled)

3. (Currently amended) Health shoes according to claim 1, characterized in that more

than two refraction line holes (40) are formed in the width direction at the front of [[said]] the

bottom rubber sole (20).

4. (Canceled)

5. (New) A health shoe comprising:

cumulate layers including a layer of cup in sole layer (36), middle sole layer (34), high elasticity sponge layer (32), and cushion layer (30);

a plurality of rows of round-shaped seat holes (22), the round shaped seat holes (22) formed in a thickness direction of a bottom rubber sole (20), the rows formed in a width direction of the bottom rubber sole (20), and the rubber sole (20) formed at a lower part of said cushion layer (30);

metal balls (26) to be fixed in the plurality of round-shaped seat holes (22); and a plurality of refraction line holes (40) formed in the width direction at a front of the bottom rubber sole (20), wherein each of the plurality of refraction line holes (40) is formed in between rows of round-shaped seat holes (22).